




UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
401 M Street, S.W.
WASHINGTON, D.C. 20460

Form Approved OMB No. 2070-0060

Paperwork Reduction Act Notice: The public reporting burden for this collection of information is estimated to average 0.25 hours per response for registration activities and 0.25 hours per response for reregistration and special review activities, including time for reading the instructions and completing the necessary forms. Send comments regarding the burden estimate or any other aspect of this collection of information, including suggestions for reducing the burden to: Director, OPPE Information Management Division (2137), U.S. Environmental Protection Agency, 401 M Street, S.W., Washington, DC 20460. Do not send the form to this address.

DATA MATRIX

Date April 20, 2021			EPA Reg No./File Symbol 82633--		Page 1 of 25
Applicant's/Registrant's Name & Address SHARDA CROP CHEM LIMITED 2ND FLOOR, PRIME BUS. PK., DASHRATHLAL JOSHI ROAD VILE PARLE (WEST). MUMBAI - 400056			Product Topramezone Technical		
Ingredient Topramezone, CAS No. 210631-68-8 [3-(4,5-dihydro-3-isoxazolyl)-2-methyl-4-(methylsulfonyl)phenyl](5-hydroxy-1-methyl-1H-pyrazol-4-yl)methanone					
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
830.7000	pH		Sharda	Own	
830.6315	Flammability				1
830.6314	Oxidizing or Reducing Action	45902111	BASF Corp	Old	
830.7100	Viscosity				1
830.6302	Color		Sharda	Own	
830.6303	Physical State		Sharda	Own	
830.7300	Density		Sharda	Own	
830.6304	Odor		Sharda	Own	
830.6313	Stability to Metals	45902110	BASF Corp	Old	
830.6316	Explosibility		Sharda	Own	
830.6317	Storage Stability		Sharda	Own	
830.6320	Corrosion Characteristics		Sharda	Own	
830.7050	UV/Vis Absorption	45902115	BASF Corp	Old	
830.7200	Melting Point		Sharda	Own	
830.7220	Boiling Point				1
Signature 			Name and Title Dr. Matthew Brooks, Regulatory Agent		Date 4/20/2021



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VILE PARLE (WEST). MUMBAI - 400056

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Topramezone Technical

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Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
830.7370	Dissociation Constant	45902107	BASF Corp	Old	
830.7550	Partition Coefficient	45902108	BASF Corp	Old	
830.7840	Water Solubility	45902105	BASF Corp	Old	
830.7950	Vapor Pressure	45902104	BASF Corp	Old	
830.1700	Preliminary Analysis		Sharda	Own	
830.1750	Certified Limits		Sharda	Own	
830.6319	Miscibility				1
830.1900	Submittal of Samples		Sharda	Own	
830.1800	Enforcement Analytical Method		Sharda	Own	
830.6321	Dielectric Breakdown Voltage				2
830.1550	Product Identity and Composition		Sharda	Own	
830.1670	Discussion of Formation of Impurities		Sharda	Own	
830.1600	Description of Starting Materials		Sharda	Own	
830.1620	Description of Production Process		Sharda	Own	
830.1650	Description of Formulation Process		Sharda	Own	

Signature

Name and Title

Dr. Matthew Brooks, Director

Date

4/20/2021



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Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
870.1200	Acute Dermal Toxicity	45902123	BASF Corp	Old	
870.1300	Acute Inhalation Toxicity	45902124	BASF Corp	Old	
870.1300	Acute Inhalation Toxicity	45902124	BASF Corp	Old	
870.2400	Acute Eye Irritation	45902126	BASF Corp	Old	
870.2400	Acute Eye Irritation	45902127	BASF Corp	Old	
870.2400	Acute Eye Irritation	45902128	BASF Corp	Old	
870.2500	Acute Dermal Irritation/Corrosion	45902129	BASF Corp	Old	
870.2500	Acute Dermal Irritation/Corrosion	45902130	BASF Corp	Old	
870.2500	Acute Dermal Irritation/Corrosion	45902131	BASF Corp	Old	
870.2600	Dermal Sensitization	45902132	BASF Corp	Old	
870.2600	Dermal Sensitization	45902133	BASF Corp	Old	
870.2600	Dermal Sensitization	45902134	BASF Corp	Old	
870.3100	90-Day Oral Toxicity in Mice	45902202	BASF Corp	Old	
870.1100	Acute Oral Toxicity in Rats	45902118	BASF Corp	Old	
870.1200	Acute Dermal Toxicity in Rats	45902122	BASF Corp	Old	

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Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
870.3100	90-Day Oral Toxicity in Rats	45902204	BASF Corporation	Old	
870.3100	90-Day Oral Toxicity in Rats	46242702	BASF Corporation	Old	
870.3150	90-Day Oral Toxicity in Beagle Dogs	45902205	BASF Corporation	Old	
870.3200	28-Day Dermal Toxicity in Rats	45902206	BASF Corporation	Old	
870.3700	Prenatal Developmental Toxicity in Rats	46020301	BASF Corporation	Old	
870.3700	Prenatal Developmental Toxicity in Rats	45902207	BASF Corporation	Old	
870.3700	Prenatal Developmental Toxicity in Mice	45902208	BASF Corporation	Old	
870.3700	Prenatal Developmental Toxicity in Mice	45902209	BASF Corporation	Old	
870.3700	Prenatal Developmental Toxicity in Rabbits	46020301	BASF Corporation	Old	
870.3700	Prenatal Developmental Toxicity in Rabbits	46020302	BASF Corporation	Old	
870.3700	Prenatal Developmental Toxicity in Rabbits	46020303	BASF Corporation	Old	
870.3700	Prenatal Developmental Toxicity in Rabbits	46020304	BASF Corporation	Old	
870.3700	Prenatal Developmental Toxicity in Rabbits	45902210	BASF Corporation	Old	
870.3700	Prenatal Developmental Toxicity in Rabbits	45902211	BASF Corporation	Old	
870.3700	Prenatal Developmental Toxicity in Rabbits	45902212,	BASF Corporation	Old	

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Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
870.3700	Prenatal Developmental Toxicity in Rabbits	45902213	BASF Corporation	Old	
870.3800	2-Generation Reproduction Toxicity	45902214	BASF Corporation	Old	
	3-Generation Reproduction Toxicity	51074701	BASF Corporation	Pay	
870.4100	Chronic Toxicity Study in Dogs	45902215	BASF Corporation	Old	
870.4100	Chronic Toxicity Study in Dogs	45902216	BASF Corporation	Old	
870.4100	Chronic Toxicity in Rats	45902217	BASF Corporation	Old	
870.4100	Chronic Toxicity in Rats	45902218	BASF Corporation	Old	
870.4100	Chronic Toxicity in Rats	45902219	BASF Corporation	Old	
870.4200	Carcinogenicity Toxicity in Mice	45902220	BASF Corporation	Old	
870.4200	Carcinogenicity Toxicity in Mice	45902221	BASF Corporation	Old	
870.4200	Carcinogenicity Study in Rats	45902222	BASF Corporation	Old	
870.5100	Bacterial Reverse Mutation Test	46244302	BASF Corporation	Old	
870.5100	Bacterial Reverse Mutation Test	45902225	BASF Corporation	Old	
870.5100	Bacterial Reverse Mutation Test	45902226	BASF Corporation	Old	
870.5100	Bacterial Reverse Mutation Test	45902227	BASF Corporation	Old	

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Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
870.5100	Bacterial Reverse Mutation Test	45902228	BASF Corporation	Old	
870.5100	Bacterial Reverse Mutation Test	45902229	BASF Corporation	Old	
870.5100	Bacterial Reverse Mutation Test	46244302	BASF Corporation	Old	
870.5300	Gene Mutation in CHO Cells (HPRT Locus assay)(Look up )	46244301	BASF Corporation	Old	
870.5300	Gene Mutation in CHO Cells (HPRT Locus assay)(Look up )	45902230	BASF Corporation	Old	
870.5300	Gene Mutation in CHO Cells (HPRT Locus assay)(Look up )	45902231	BASF Corporation	Old	
870.5300	Gene Mutation in CHO Cells (HPRT Locus assay)(Look up )	46244301	BASF Corporation	Old	
870.5375	In Vitro Mammalian Chromosome Aberration Test	46244303	BASF Corporation	Old	
870.5375	In Vitro Mammalian Chromosome Aberration Test	45902231	BASF Corporation	Old	
870.5375	In Vitro Mammalian Chromosome Aberration Test	45902232	BASF Corporation	Old	
870.5375	In Vitro Mammalian Chromosome Aberration Test	45902233	BASF Corporation	Old	
870.5375	In Vitro Mammalian Chromosome Aberration Test	46244303	BASF Corporation	Old	
870.5395	Mammalian Erythrocyte Micronucleus Test	45902234	BASF Corporation	Old	
870.5395	Mammalian Erythrocyte Micronucleus Test	45902301	BASF Corporation	Old	
870.7485	Rat Biokinetics	45902305	BASF Corporation	Old	

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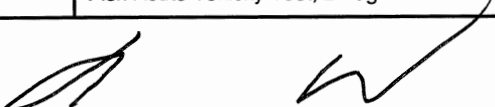


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Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
870.7485	Rat Metabolism 45902306 BASF Corporation OWN870.7485	45902306	BASF Corporation	Old	
870.7600	Dermal Penetration	46270201	BASF Corporation	Old	
870.7600	Dermal Penetration	45902307	BASF Corporation	Old	
870 supplemental	Response to draft Ecological risk assessment	51472801	BASF Corporation	Pay	
	Ecological Effects		BASF Corporation		
850.1010	Aquatic Invertebrate Acute Toxicity, freshwater daphnids	45901820	BASF Corporation	Old	
850.1010	Aquatic Invertebrate Acute Toxicity, freshwater daphnids	45902316	BASF Corporation	Old	
850.1010	Aquatic Invertebrate Acute Toxicity, freshwater daphnids	46242705	BASF Corporation	Old	
850.1025	Mollusc Acute Toxicity Test	45902317	BASF Corporation	Old	
850.1035	Mysid Acute Toxicity Test	45902318	BASF Corporation	Old	
850.1075	Fish Acute Toxicity Test, Sheepshead Minnow	45902319	BASF Corporation	Old	
850.1075	Fish Acute Toxicity Test, Rainbow Trout	45901813	BASF Corporation	Old	
850.1075	Fish Acute Toxicity Test, Rainbow Trout	45902314	BASF Corporation	Old	
850.1075	Fish Acute Toxicity Test, Rainbow Trout (Metabolite)	46242706	BASF Corporation	Old	
850.1075	Fish Acute Toxicity Test, Bluegill	45902315	BASF Corporation	Old	
Signature 			Name and Title Matthew Brooks, Regulatory Agent		Date 4/20/2021




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Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
850.1075	Fish Acute Toxicity Test, Fathead Minnow	48600405	BASF Corporation	Pay	
850.1300	Chronic Toxicity Test, Daphnia	45902320	BASF Corporation	Old	
850.1400	Fish Early-Life Stage Toxicity Test, Rainbow Trout	45902321	BASF Corporation	Old	
850.1400	Fish Early-Life Stage Toxicity Test, Sheepshead Minnow	48600404	BASF Corporation	Pay	
850.1500	Fish Full Life Cycle- Fathead Minnow	48600406	BASF Corporation	Pay	
850.1730	Bioaccumulation in Fish	45902322	BASF Corporation	Old	
850.1735	Freshwater Sediment Organism, Chironomus 28-day	48600408	BASF Corporation	Pay	
850.1740	Saltwater Sediment Organism, Leptocheirus 10-day	48600407	BASF Corporation	Pay	
850.2100	Avian Acute Oral Toxicity Test	45902309	BASF Corporation	Old	
850.2100	Avian Acute Oral Toxicity Test - Passerine	48600409	BASF Corporation	Pay	
850.2200	Avian Dietary Toxicity Test, bobwhite quail	45902310	BASF Corporation	Old	
850.2200	Avian Dietary Toxicity Test, mallard duck	45902311	BASF Corporation	Old	
850.2300	Avian Reproduction Test, bobwhite quail	45902312	BASF Corporation	Old	
850.2300	Avian Reproduction Test, mallard duck	45902313	BASF Corporation	Old	
850.2300	Avian Reproduction Test, mallard duck	50907101	BASF Corporation	Pay	
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Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
850.3020	Honey Bee Acute Contact Toxicity	45901814	BASF Corporation	Old	
850.3020	Honey Bee Acute Contact Toxicity	45902325	BASF Corporation	Old	
850.4100	Terrestrial plant toxicity, Tier I (seedling emergence)	45902327	BASF Corporation	Old	
850.4150	Terrestrial plant toxicity, Tier I (vegetative vigor)	45902328	BASF Corporation	Old	
850.4150	Terrestrial plant toxicity, Tier I (vegetative vigor)	45902328	BASF Corporation	Old	
850.4400	Aquatic Plant Toxicity Test, Lemna gibba	45901821	BASF Corporation	Old	
850.4400	Aquatic Plant Toxicity Test, Lemna gibba	45902329	BASF Corporation	Old	
850.4400	Aquatic Plant Toxicity Test, Lemna gibba	46232704	BASF Corporation	Old	
850.5400	Algal Toxicity, Marine Diatom (Skeletonemacostatum)	45902331	BASF Corporation	Old	
850.5400	Algal Toxicity, Freshwater diatom (Naviculapelluculosa)	45902332	BASF Corporation	Old	
850.5400	Algal Toxicity, Freshwater diatom (Naviculapelluculosa)	48600403	BASF Corporation	Pay	
850.5400	Algal Toxicity, (Anabaena flos-aquae)	45902330	BASF Corporation	Old	
	Residue Chemistry		BASF Corporation		
830.1800	Enforcement Analytical Method- fish, mollusk, crustacean	48600416	BASF Corporation	Pay	
860.1300	Nature of the Residue - corn	45902401	BASF Corporation	Old	
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Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
860.1300	Nature of the Residue - goat	45902402	BASF Corporation	Old	
860.1300	Nature of the Residue - hen	45902403	BASF Corporation	Old	
860.1340	Residue Analytical Method, plant	45902404	BASF Corporation	Old	
860.1340	Residue Analytical Method, plant	45902407	BASF Corporation	Old	
860.1340	Residue Analytical Method, animal	45902405	BASF Corporation	Old	
860.1340	Residue Analytical Method, animal	45902406	BASF Corporation	Old	
860.1360	Multiresidue Method	45902409	BASF Corporation	Old	
860.1400	Metabolism- catfish	48600401	BASF Corporation	Pay	
860.1400	Metabolism- clam	48600402	BASF Corporation	Pay	
860.1480	Residues in Dairy Cows	45902411	BASF Corporation	Old	
860.1520	Processed food/feed, Residues in corn 45902412 BASF	45902412	BASF Corporation	Old	
860.1850	Confined Accumulation in Rotational Crops	45902413	BASF Corporation	Old	
860.1900	Field Accumulation in Rotational Crops	45902414	BASF Corporation	Old	
	Fate, Transport, & Transformation				
835.2110	Hydrolysis	45902416	BASF Corporation	Old	
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SHARDA CROP CHEM LIMITED 2ND FLOOR, PRIME BUS. PK., DASHRATHLAL JOSHI ROAD
VILE PARLE (WEST), MUMBAI - 400056

Product

Topramezone Technical

Ingredient Topramezone, CAS No. 210631-68-8 [3-(4,5-dihydro-3-isoxazolyl)-2-methyl-4-(methylsulfonyl)phenyl](5-hydroxy-1-methyl-1H-pyrazol-4-yl)methanone

Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
835.2210	Photodegradation in Water	45902417	BASF Corporation	Old	
835.2410	Photodegradation in Soil	45902418	BASF Corporation	Old	
835.4100	Aerobic Soil Metabolism	45902419	BASF Corporation	Old	
835.4100	Aerobic Soil Metabolism	45902420	BASF Corporation	Old	
835.4100	Aerobic Soil Metabolism	45902421	BASF Corporation	Old	
835.4400	Anaerobic Aquatic Metabolism	45902422	BASF Corporation	Old	
835.4400	Anaerobic Aquatic Metabolism	45902423	BASF Corporation	Old	
835.4400	Anaerobic Aquatic Metabolism - Sediment	48600413	BASF Corporation	Pay	
835.4300	Aerobic Aquatic Metabolism	45902424	BASF Corporation	Old	
835.1230	Leaching & Adsorption/Desorption	45902425	BASF Corporation	Old	
835.1230	Leaching & Adsorption/Desorption, metabolite	46242703	BASF Corporation	Old	
835.6100	Terrestrial Field Dissipation	45902426	BASF Corporation	Old	
835.6100	Terrestrial Field Dissipation	45902427	BASF Corporation	Old	
835.6100	Analytical Method, Soil	45902429	BASF Corporation	Old	
835.6100	Analytical Method, Soil	45902432	BASF Corporation	Old	

Signature

Name and Title

Matthew Brooks, Regulatory Agent

Date

4/20/2021




UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
401 M Street, S.W.
WASHINGTON, D.C. 20460

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Date April 20, 2021			EPA Reg No./File Symbol 82633-		Page 16 of 25
Applicant's/Registrant's Name & Address SHARDA CROP CHEM LIMITED 2ND FLOOR, PRIME BUS. PK., DASHRATHLAL JOSHI ROAD VILE PARLE (WEST). MUMBAI - 400056			Product Topramezone Technical		
Ingredient Topramezone, CAS No. 210631-68-8 [3-(4,5-dihydro-3-isoxazolyl)-2-methyl-4-(methylsulfonyl)phenyl](5-hydroxy-1-methyl-1H-pyrazol-4-yl)methanone					
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
850.6100	Environmental Chemistry Method, Soil, Validation	50823503	BASF Corporation	Pay	
835.6100	Analytical Method, Sediment	48600417	BASF Corporation	Pay	
835.6100	Analytical Method, Soil (Independent Lab Val.)	45902430	BASF Corporation	Old	
850.6100	Environmental Chemistry Method, Soil, ILV	50826502	BASF Corporation	Pay	
835.6100	Storage Stability, analytes in soil	45902428	BASF Corporation	Old	
835.6200	Aquatic Field Dissipation	48600414	BASF Corporation	Pay	
860.1340	Analytical Method, Water	45902431	BASF Corporation	Old	
860.1340	Analytical Method, Water	48600417	BASF Corporation	Pay	
860.1340	Analytical Method, Water (Independent Lab Val.)	48600415	BASF Corporation	Pay	
850.7100	Residue Analytical Method Validation - water and sediment	48600417	BASF Corporation	Pay	
860.1850	Confined Accumulation in Rotational Crops	45902413	BASF Corporation	Old	
CITE-ALL 133-3; 133-4	Dermal Exposure; Inhalation Exposure	40966501	BASF Corporation	Old	
CITE-ALL 133-3; 133-4	Dermal Exposure; Inhalation Exposure	40966502	BASF Corporation	Old	
CITE-ALL 133-3; 133-4	Dermal Exposure; Inhalation Exposure	40966503	BASF Corporation	Old	
CITE-ALL 133-3; 133-4	Dermal Exposure; Inhalation Exposure	40975302	BASF Corporation	Old	
Signature 			Name and Title Matthew Brooks, Regulatory Agent		Date 4/20/2021



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Date April 20, 2021

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Applicant's/Registrant's Name & Address

SHARDA CROP CHEM LIMITED 2ND FLOOR, PRIME BUS. PK., DASHRATHLAL JOSHI ROAD
VILE PARLE (WEST). MUMBAI - 400056

Product

Topramezone Technical

Ingredient Topramezone, CAS No. 210631-68-8 [3-(4,5-dihydro-3-isoxazolyl)-2-methyl-4-(methylsulfonyl)phenyl](5-hydroxy-1-methyl-1H-pyrazol-4-yl)methanone

Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
835.4300	Aerobic Aquatic Metabolism	47496702	BASF Corp	Pay	
860.1380	Frozen Storage Stability	47496708	BASF Corp	Pay	
875.2100	Foliar Dislodgeable Residue Dissipation	48379401	BASF Corp	Pay	
850.1075	Fish Acute Toxicity	48600410	BASF Corp	Pay	
850.1035	Mysid Aquatic Acute Toxicology	48600412	BASF Corp	Pay	
850.1350	Mysid Life Cycle	48600411	BASF Corp	Pay	
835.6200	Aquatic Dissipation	48600414	BASF Corp	Pay	
835.6100	Fate in Soil- Dissipation	48739401	BASF Corp	Pay	
835.6100	Dissipation in soil	48837001	BASF Corp	Pay	
860.1380	Frozen Storage Stability	49007201	BASF Corp	Pay	
870.7800	Immunotoxicology	49365101	BASF Corp	Pay	
850.2300	Avian Reproduction	49365102	BASF Corp	Pay	
850.1300	Aquatic Invertebrate	49365103	BASF Corp	Pay	
850.4225	Seedling Emergence	49365104	BASF Corp	Pay	
850.4250	Vegetative Vigor	49365105	BASF Corp	Pay	

Signature

Name and Title

Matthew Brooks, Regulatory Agent

Date

4/20/2021




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Applicant's/Registrant's Name & Address SHARDA CROP CHEM LIMITED 2ND FLOOR, PRIME BUS. PK., DASHRATHLAL JOSHI ROAD VILE PARLE (WEST). MUMBAI - 400056			Product Topramezone Technical		
Ingredient Topramezone, CAS No. 210631-68-8 [3-(4,5-dihydro-3-isoxazolyl)-2-methyl-4-(methylsulfonyl)phenyl](5-hydroxy-1-methyl-1H-pyrazol-4-yl)methanone					
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
870.3100	90 Day Oral Toxicity in Rat	49640205	BASF Corp	Pay	
870.3100	90 Day Oral Toxicity in Rat	49640206	BASF Corp	Pay	
870.7485	Metabolism and Pharmacokinetics	49640207	BASF Corp	Pay	
870.3700	Prenatal Development	49640213	BASF Corp	Pay	
860.1500	MOR- Sugarcane	49756401	BASF Corp	Pay	
860.1520	MOR- Sugarcane Processing	49756402	BASF Corp	Pay	
860.1500	MOR-Corn	49765301	BASF Corp	Pay	
850.3020	Honeybee Acute Toxicity	50229402	BASF Corp	Pay	
	Chronic Toxicity to HoneyBee	50229403	BASF Corp	Pay	
	Repeated Exposure to Honeybee	50823501	BASF Corp	Pay	
850.6100	Environmental Chemistry Method	50823503	BASF Corp	Pay	
870.3100	28-Day Oral Toxicity in Rats	46242702	BASF Corp	Old	
870.3100	28-Day Oral Toxicity in Rats	45902203	BASF Corp	Old	
Signature 			Name and Title Matthew Brooks, Regulatory Agent		Date 4/20/2021



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Applicant's/Registrant's Name & Address

SHARDA CROP-CHEM LIMITED 2ND FLOOR, PRIME BUS. PK., DASHRATHLAL JOSHI ROAD
VILE PARLE (WEST), MUMBAI - 400056

Product

Topramezone Technical

Ingredient Topramezone, CAS No. 210631-68-8 [3-(4,5-dihydro-3-isoxazolyl)-2-methyl-4-(methylsulfonyl)phenyl][5-hydroxy-1-methyl-1H-pyrazol-4-yl]methanone

Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
CITE-ALL 133-3; 133-4	Dermal Exposure; Inhalation Exposure	40975304	Agricultural Re-Entry Task Force	Old	
CITE-ALL 133-3; 133-4	Dermal Exposure; Inhalation Exposure	40975307	Agricultural Re-Entry Task Force	Old	
CITE-ALL 133-3; 133-4	Dermal Exposure; Inhalation Exposure	40975308	Agricultural Re-Entry Task Force	Old	
CITE-ALL 133-3; 133-4	Dermal Exposure; Inhalation Exposure	40985601	Agricultural Re-Entry Task Force	Old	
CITE-ALL 133-3; 133-4	Dermal Exposure; Inhalation Exposure	40988601	Agricultural Re-Entry Task Force	Old	
CITE-ALL 133-3; 133-4	Dermal Exposure; Inhalation Exposure	40988602	Agricultural Re-Entry Task Force	Old	
CITE-ALL 133-3; 133-4	Dermal Exposure; Inhalation Exposure	40988603	Agricultural Re-Entry Task Force	Old	
CITE-ALL 133-3; 133-4	Dermal Exposure; Inhalation Exposure	40988604	Agricultural Re-Entry Task Force	Old	
CITE-ALL 133-3; 133-4	Dermal Exposure; Inhalation Exposure	41848603	Agricultural Re-Entry Task Force	Old	
CITE-ALL 133-3; 133-4	Dermal Exposure; Inhalation Exposure	41848604	Agricultural Re-Entry Task Force	Old	
CITE-ALL 133-3; 133-4	Dermal Exposure; Inhalation Exposure	41848609	Agricultural Re-Entry Task Force	Old	
CITE-ALL 133-3; 133-4	Dermal Exposure; Inhalation Exposure	43013003	Agricultural Re-Entry Task Force	Old	
CITE-ALL 133-3; 133-4	Dermal Exposure; Inhalation Exposure	43013004	Agricultural Re-Entry Task Force	Old	
CITE-ALL 133-3; 133-4	Dermal Exposure; Inhalation Exposure	43062701	Agricultural Re-Entry Task Force	Old	
CITE-ALL 133-3; 133-4	Dermal Exposure; Inhalation Exposure	43223904	Agricultural Re-Entry Task Force	Old	

Signature

Name and Title

Matthew Brooks, Regulatory Agent

Date

4/20/2021




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Applicant's/Registrant's Name & Address SHARDA CROP-CHEM LIMITED 2ND FLOOR, PRIME BUS. PK., DASHRATHLAL JOSHI ROAD VILE PARLE (WEST). MUMBAI - 400056			Product Topramezone Technical		
Ingredient Topramezone, CAS No. 210631-68-8 [3-(4,5-dihydro-3-isoxazolyl)-2-methyl-4-(methylsulfonyl)phenyl](5-hydroxy-1-methyl-1H-pyrazol-4-yl)methanone					
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
CITE-ALL 133-3; 133-4	Dermal Exposure; Inhalation Exposure	43223907	Agricultural Re-Entry Task Force	Old	
CITE-ALL 133-3; 133-4	Dermal Exposure; Inhalation Exposure	43297602	Agricultural Re-Entry Task Force	Old	
CITE-ALL 133-3; 133-4	Dermal Exposure; Inhalation Exposure	44802601	Agricultural Re-Entry Task Force	Old	
CITE-ALL 133-3; 133-4	Dermal Exposure; Inhalation Exposure	44972204	Agricultural Re-Entry Task Force	Old	
CITE-ALL 133-3; 133-4	Dermal Exposure; Inhalation Exposure	44972205	Agricultural Re-Entry Task Force	Old	
CITE-ALL 133-3; 133-4	Dermal Exposure; Inhalation Exposure	44983501	Agricultural Re-Entry Task Force	Old	
CITE-ALL 133-3; 133-4	Dermal Exposure; Inhalation Exposure	45005901	Agricultural Re-Entry Task Force	Old	
CITE-ALL 133-3; 133-4	Dermal Exposure; Inhalation Exposure	45005902	Agricultural Re-Entry Task Force	Old	
CITE-ALL 133-3; 133-4	Dermal Exposure; Inhalation Exposure	45005903	Agricultural Re-Entry Task Force	Old	
CITE-ALL 133-3; 133-4	Dermal Exposure; Inhalation Exposure	45005904	Agricultural Re-Entry Task Force	Old	
CITE-ALL 133-3; 133-4	Dermal Exposure; Inhalation Exposure	45005905	Agricultural Re-Entry Task Force	Old	
CITE-ALL 133-3; 133-4	Dermal Exposure; Inhalation Exposure	45005906	Agricultural Re-Entry Task Force	Old	
CITE-ALL 133-3; 133-4	Dermal Exposure; Inhalation Exposure	45005907	Agricultural Re-Entry Task Force	Old	
CITE-ALL 133-3; 133-4	Dermal Exposure; Inhalation Exposure	45005908	Agricultural Re-Entry Task Force	Old	
CITE-ALL 133-3; 133-4	Dermal Exposure; Inhalation Exposure	45005909	Agricultural Re-Entry Task Force	Old	
Signature 			Name and Title Matthew Brooks, Regulatory Agent		Date 4/20/2021




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Applicant's/Registrant's Name & Address SHARDA CROP CHEM LIMITED 2ND FLOOR, PRIME BUS. PK., DASHRATHLAL JOSHI ROAD VILE PARLE (WEST). MUMBAI - 400056			Product Topramezone Technical		
Ingredient Topramezone, CAS No. 210631-68-8 [3-(4,5-dihydro-3-isoxazolyl)-2-methyl-4-(methylsulfonyl)phenyl](5-hydroxy-1-methyl-1H-pyrazol-4-yl)methanone					
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
CITE-ALL 133-3; 133-4	Dermal Exposure; Inhalation Exposure	45005910	Agricultural Re-Entry Task Force	Old	
CITE-ALL 133-3; 133-4	Dermal Exposure; Inhalation Exposure	45005911	Agricultural Re-Entry Task Force	Old	
CITE-ALL 133-3; 133-4	Dermal Exposure; Inhalation Exposure	45138201	Agricultural Re-Entry Task Force	Old	
CITE-ALL 133-3; 133-4	Dermal Exposure; Inhalation Exposure	45138202	Agricultural Re-Entry Task Force	Old	
CITE-ALL 133-3; 133-4	Dermal Exposure; Inhalation Exposure	45175101	Agricultural Re-Entry Task Force	Old	
CITE-ALL 133-3; 133-4	Dermal Exposure; Inhalation Exposure	45175102	Agricultural Re-Entry Task Force	Old	
CITE-ALL 133-3; 133-4	Dermal Exposure; Inhalation Exposure	45175103	Agricultural Re-Entry Task Force	Old	
CITE-ALL 133-3; 133-4	Dermal Exposure; Inhalation Exposure	45175104	Agricultural Re-Entry Task Force	Old	
CITE-ALL 133-3; 133-4	Dermal Exposure; Inhalation Exposure	45175105	Agricultural Re-Entry Task Force	Old	
CITE-ALL 133-3; 133-4	Dermal Exposure; Inhalation Exposure	45191701	Agricultural Re-Entry Task Force	Old	
CITE-ALL 133-3; 133-4	Dermal Exposure; Inhalation Exposure	45224801	Agricultural Re-Entry Task Force	Old	
CITE-ALL 133-3; 133-4	Dermal Exposure; Inhalation Exposure	45344501	Agricultural Re-Entry Task Force	Old	
CITE-ALL 133-3; 133-4	Dermal Exposure; Inhalation Exposure	45432301	Agricultural Re-Entry Task Force	Old	
CITE-ALL 133-3; 133-4	Dermal Exposure; Inhalation Exposure	45432302	Agricultural Re-Entry Task Force	Old	
CITE-ALL 133-3; 133-4	Dermal Exposure; Inhalation Exposure	45432303	Agricultural Re-Entry Task Force	Old	
Signature 			Name and Title Matthew Brooks, Regulatory Agent		Date 4/20/2021



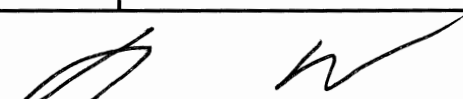
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Applicant's/Registrant's Name & Address SHARDA CROP CHEM LIMITED 2ND FLOOR, PRIME BUS. PK., DASHRATHLAL JOSHI ROAD VILE PARLE (WEST). MUMBAI - 400056			Product Topramezone Technical		
Ingredient Topramezone, CAS No. 210631-68-8 [3-(4,5-dihydro-3-isoxazolyl)-2-methyl-4-(methylsulfonyl)phenyl](5-hydroxy-1-methyl-1H-pyrazol-4-yl)methanone					
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
CITE-ALL 133-3; 133-4	Dermal Exposure; Inhalation Exposure	45469501	Agricultural Re-Entry Task Force	Old	
CITE-ALL 133-3; 133-4	Dermal Exposure; Inhalation Exposure	45469502	Agricultural Re-Entry Task Force	Old	
CITE-ALL 133-3; 133-4	Dermal Exposure; Inhalation Exposure	45480301	Agricultural Re-Entry Task Force	Old	
CITE-ALL 133-3; 133-4	Dermal Exposure; Inhalation Exposure	45480302	Agricultural Re-Entry Task Force	Old	
CITE-ALL 133-3; 133-4	Dermal Exposure; Inhalation Exposure	45491901	Agricultural Re-Entry Task Force	Old	
CITE-ALL 133-3; 133-4	Dermal Exposure; Inhalation Exposure	45491902	Agricultural Re-Entry Task Force	Old	
CITE-ALL 133-3; 133-4	Dermal Exposure; Inhalation Exposure	45491903	Agricultural Re-Entry Task Force	Old	
CITE-ALL 133-3; 133-4	Dermal Exposure; Inhalation Exposure	45491904	Agricultural Re-Entry Task Force	Old	
CITE-ALL 133-3; 133-4	Dermal Exposure; Inhalation Exposure	45491905	Agricultural Re-Entry Task Force	Old	
CITE-ALL 133-3; 133-4	Dermal Exposure; Inhalation Exposure	45530101	Agricultural Re-Entry Task Force	Old	
CITE-ALL 133-3; 133-4	Dermal Exposure; Inhalation Exposure	45530102	Agricultural Re-Entry Task Force	Old	
CITE-ALL 133-3; 133-4	Dermal Exposure; Inhalation Exposure	45530103	Agricultural Re-Entry Task Force	Old	
CITE-ALL 133-3; 133-4	Dermal Exposure; Inhalation Exposure	45574001	Agricultural Re-Entry Task Force	Old	
CITE-ALL 133-3; 133-4	Dermal Exposure; Inhalation Exposure	45726301	Agricultural Re-Entry Task Force	Old	
CITE-ALL 133-3; 133-4	Dermal Exposure; Inhalation Exposure	45726302	Agricultural Re-Entry Task Force	Old	
Signature 			Name and Title Matthew Brooks, Regulatory Agent		Date 4/20/2021



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Applicant's/Registrant's Name & Address
SHERDA USA LLC, PO BOX 640, HOCKESSIN DE 19707

Product
Topramezone Technical

Ingredient Topramezone, CAS No. 210631-68-8 [3-(4,5-dihydro-3-isoxazolyl)-2-methyl-4-(methylsulfonyl)phenyl](5-hydroxy-1-methyl-1H-pyrazol-4-yl)methanone

Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
CITE-ALL 133-3; 133-4	Dermal Exposure; Inhalation Exposure	46040301	Agricultural Re-Entry Task Force	Old	
CITE-ALL 133-3; 133-4	Dermal Exposure; Inhalation Exposure	46040302	Agricultural Re-Entry Task Force	Old	
CITE-ALL 133-3; 133-4	Dermal Exposure; Inhalation Exposure	46405901	Agricultural Re-Entry Task Force	Old	
CITE-ALL 231; 232	Dermal Exposure; Inhalation Exposure	44972202	Outdoor Residential Exposure Task Force	Old	
CITE-ALL 133-3	Dermal Exposure	44972203	Outdoor Residential Exposure Task Force	Old	
CITE-ALL 231; 232	Dermal Exposure; Inhalation Exposure	44972204	Outdoor Residential Exposure Task Force	Old	
CITE-ALL 231; 232	Dermal Exposure; Inhalation Exposure	44972205	Outdoor Residential Exposure Task Force	Old	
CITE-ALL 231; 232	Dermal Exposure; Inhalation Exposure	44972206	Outdoor Residential Exposure Task Force	Old	
CITE-ALL 231; 232	Dermal Exposure; Inhalation Exposure	46042402	Outdoor Residential Exposure Task Force	Old	
CITE-ALL 231; 232	Dermal Exposure; Inhalation Exposure	46190501	Outdoor Residential Exposure Task Force	Old	
CITE-ALL 231; 232	Dermal Exposure; Inhalation Exposure	44459801	Outdoor Residential Exposure Task Force	Old	
CITE-ALL 231; 232	Dermal Exposure; Inhalation Exposure	44518501	Outdoor Residential Exposure Task Force	Old	
CITE-ALL 133-3	Dermal Exposure	43343701	Outdoor Residential Exposure Task Force	Old	
CITE-ALL 133-3	Dermal Exposure	43343702	Outdoor Residential Exposure Task Force	Old	
CITE-ALL 133-3	Dermal Exposure	43125401	Outdoor Residential Exposure Task Force	Old	

Signature

Name and Title
Matthew Brooks, Regulatory Agent

Date
4/20/2021



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Applicant's/Registrant's Name & Address
SHERDA USA LLC, PO BOX 640, HOCKESSIN DE 19707

Product
Topramezone Technical

Ingredient Topramezone, CAS No. 210631-68-8 [3-(4,5-dihydro-3-isoxazolyl)-2-methyl-4-(methylsulfonyl)phenyl](5-hydroxy-1-methyl-1H-pyrazol-4-yl)methanone

Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
CITE-ALL 133-3	Dermal Exposure	43923901	Outdoor Residential Exposure Task Force	Old	
CITE-ALL 133-3	Dermal Exposure	43517801	Outdoor Residential Exposure Task Force	Old	
CITE-ALL 133-3	Dermal Exposure	44167101	Outdoor Residential Exposure Task Force	Old	
CITE-ALL 133-3	Dermal Exposure	43013501	Outdoor Residential Exposure Task Force	Old	
CITE-ALL 133-3	Dermal Exposure	42565900	Spray Drift Task Force	Old	
CITE-ALL 133-3	Dermal Exposure	42565901	Spray Drift Task Force	Old	
CITE-ALL 133-3	Dermal Exposure	42608400	Spray Drift Task Force	Old	
CITE-ALL 133-3	Dermal Exposure	42608401	Spray Drift Task Force	Old	
CITE-ALL 133-3	Dermal Exposure	42907400	Spray Drift Task Force	Old	
CITE-ALL 133-3	Dermal Exposure	42907401	Spray Drift Task Force	Old	
CITE-ALL 133-3	Dermal Exposure	43254000	Spray Drift Task Force	Old	
CITE-ALL 133-3	Dermal Exposure	43254001	Spray Drift Task Force	Old	
CITE-ALL 202-1	Dermal Exposure	43485600	Spray Drift Task Force	Old	
CITE-ALL 202-1	Dermal Exposure	43485601	Spray Drift Task Force	Old	
CITE-ALL 202-1	Dermal Exposure	43485602	Spray Drift Task Force	Old	

Signature

Name and Title
Matthew Brooks, Regulatory Agent

Date
4/20/2021



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
401 M Street, S.W.
WASHINGTON, D.C. 20460

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Date April 20, 2021

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Applicant's/Registrant's Name & Address

SHARDA CROP-CHEM LIMITED 2ND FLOOR, PRIME BUS. PK., DASHRATHLAL JOSHI ROAD
VILE PARLE (WEST). MUMBAI - 400056

Product

Topramezone Technical

Ingredient Topramezone, CAS No. 210631-68-8 [3-(4,5-dihydro-3-isoxazolyl)-2-methyl-4-(methylsulfonyl)phenyl](5-hydroxy-1-methyl-1H-pyrazol-4-yl)methanone

Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
CITE-ALL 202-1	Drift Field Evaluation	43485603	Spray Drift Task Force	Old	
CITE-ALL 202-1	Drift Field Evaluation	43485604	Spray Drift Task Force	Old	
CITE-ALL 202-1	Drift Field Evaluation	43493800	Spray Drift Task Force	Old	
CITE-ALL 202-1	Drift Field Evaluation	43493801	Spray Drift Task Force	Old	
CITE-ALL 202-1	Drift Field Evaluation	43493802	Spray Drift Task Force	Old	
CITE-ALL 202-1	Drift Field Evaluation	43508000	Spray Drift Task Force	Old	
CITE-ALL 202-1	Drift Field Evaluation	43508001	Spray Drift Task Force	Old	
CITE-ALL 202-1	Drift Field Evaluation	43535800	Spray Drift Task Force	Old	
CITE-ALL 202-1	Drift Field Evaluation	43535801	Spray Drift Task Force	Old	
CITE-ALL 202-1	Drift Field Evaluation	43535802	Spray Drift Task Force	Old	
CITE-ALL 202-1	Drift Field Evaluation	43657600	Spray Drift Task Force	Old	
CITE-ALL 202-1	Drift Field Evaluation	43657601	Spray Drift Task Force	Old	
CITE-ALL 202-1	Drift Field Evaluation	43657602	Spray Drift Task Force	Old	
CITE-ALL 202-1	Drift Field Evaluation	43665400	Spray Drift Task Force	Old	
CITE-ALL 202-1	Drift Field Evaluation	43665401	Spray Drift Task Force	Old	

Signature

Name and Title

Matthew Brooks, Regulatory Agent

Date

4/20/2021



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VILE PARLE (WEST). MUMBAI - 400056

Product

Topramezone Technical

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Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
CITE-ALL 202-1	Drift Field Evaluation	43665402	Spray Drift Task Force	Old	
CITE-ALL 202-1	Drift Field Evaluation	43757800	Spray Drift Task Force	Old	
CITE-ALL 202-1	Drift Field Evaluation	43757801	Spray Drift Task Force	Old	
CITE-ALL 202-1	Drift Field Evaluation	43757802	Spray Drift Task Force	Old	
CITE-ALL 202-1	Drift Field Evaluation	43766500	Spray Drift Task Force	Old	
CITE-ALL 202-1	Drift Field Evaluation	43766501	Spray Drift Task Force	Old	
CITE-ALL 202-1	Drift Field Evaluation	43766502	Spray Drift Task Force	Old	
CITE-ALL 202-1	Drift Field Evaluation	43766503	Spray Drift Task Force	Old	
CITE-ALL 202-1	Drift Field Evaluation	43766504	Spray Drift Task Force	Old	
CITE-ALL 202-1	Drift Field Evaluation	43781100	Spray Drift Task Force	Old	
CITE-ALL 202-1	Drift Field Evaluation	43781101	Spray Drift Task Force	Old	
CITE-ALL 202-1	Drift Field Evaluation	43803500	Spray Drift Task Force	Old	
CITE-ALL 202-1	Drift Field Evaluation	43803501	Spray Drift Task Force	Old	
CITE-ALL 202-1	Drift Field Evaluation	43832100	Spray Drift Task Force	Old	
CITE-ALL 202-1	Drift Field Evaluation	43832101	Spray Drift Task Force	Old	

Signature

Name and Title

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Date

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Applicant's/Registrant's Name & Address
SHARDA CROP CHEM LIMITED 2ND FLOOR, PRIME BUS. PK., DASHRATHLAL JOSHI ROAD
VILE PARLE (WEST). MUMBAI - 400056

Product
Topramezone Technical

Ingredient Topramezone, CAS No. 210631-68-8 [3-(4,5-dihydro-3-isoxazolyl)-2-methyl-4-(methylsulfonyl)phenyl](5-hydroxy-1-methyl-1H-pyrazol-4-yl)methanone

Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
CITE-ALL 202-1	Drift Field Evaluation	43832102	Spray Drift Task Force	Old	
CITE-ALL 202-1	Drift Field Evaluation	43845500	Spray Drift Task Force	Old	
CITE-ALL 202-1	Drift Field Evaluation	43845501	Spray Drift Task Force	Old	
CITE-ALL 202-1	Drift Field Evaluation	43845900	Spray Drift Task Force	Old	
CITE-ALL 202-1	Drift Field Evaluation	43845901	Spray Drift Task Force	Old	
CITE-ALL 202-1	Drift Field Evaluation	43925700	Spray Drift Task Force	Old	
CITE-ALL 202-1	Drift Field Evaluation	43925701	Spray Drift Task Force	Old	
CITE-ALL 202-1	Drift Field Evaluation	43953000	Spray Drift Task Force	Old	
CITE-ALL 202-1	Drift Field Evaluation	43953001	Spray Drift Task Force	Old	
CITE-ALL 202-1	Drift Field Evaluation	43953002	Spray Drift Task Force	Old	
CITE-ALL 202-1	Drift Field Evaluation	44010200	Spray Drift Task Force	Old	
CITE-ALL 202-1	Drift Field Evaluation	44010201	Spray Drift Task Force	Old	
CITE-ALL 202-1	Drift Field Evaluation	44070000	Spray Drift Task Force	Old	
CITE-ALL 202-1	Drift Field Evaluation	44070001	Spray Drift Task Force	Old	
CITE-ALL 202-1	Drift Field Evaluation	44100900	Spray Drift Task Force	Old	

Signature

Name and Title
Matthew Brooks, Regulatory Costs

Date
4/20/2021

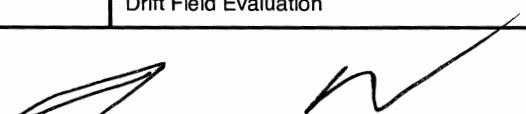


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Date April 20, 2021			EPA Reg No./File Symbol 826330		Page 24 of 25
Applicant's/Registrant's Name & Address SHARDA CROP CHEM LIMITED 2ND FLOOR, PRIME BUS. PK., DASHRATHLAL JOSHI ROAD VILE PARLE (WEST). MUMBAI - 400056			Product Topramezone Technical		
Ingredient Topramezone, CAS No. 210631-68-8 [3-(4,5-dihydro-3-isoxazolyl)-2-methyl-4-(methylsulfonyl)phenyl](5-hydroxy-1-methyl-1H-pyrazol-4-yl)methanone					
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
CITE-ALL 202-1	Drift Field Evaluation	44100901	Spray Drift Task Force	Old	
CITE-ALL 202-1	Drift Field Evaluation	44134100	Spray Drift Task Force	Old	
CITE-ALL 202-1	Drift Field Evaluation	44134101	Spray Drift Task Force	Old	
CITE-ALL 202-1	Drift Field Evaluation	44178700	Spray Drift Task Force	Old	
CITE-ALL 202-1	Drift Field Evaluation	44178701	Spray Drift Task Force	Old	
CITE-ALL 202-1	Drift Field Evaluation	44310400	Spray Drift Task Force	Old	
CITE-ALL 202-1	Drift Field Evaluation	44310401	Spray Drift Task Force	Old	
CITE-ALL 202-1	Drift Field Evaluation	44640800	Spray Drift Task Force	Old	
CITE-ALL 202-1	Drift Field Evaluation	44640801	Spray Drift Task Force	Old	
CITE-ALL 202-1	Drift Field Evaluation	44640900	Spray Drift Task Force	Old	
CITE-ALL 202-1	Drift Field Evaluation	44640901	Spray Drift Task Force	Old	
CITE-ALL 202-1	Drift Field Evaluation	44641000	Spray Drift Task Force	Old	
CITE-ALL 202-1	Drift Field Evaluation	44641001	Spray Drift Task Force	Old	
CITE-ALL 202-1	Drift Field Evaluation	44696900	Spray Drift Task Force	Old	
CITE-ALL 202-1	Drift Field Evaluation	44696901	Spray Drift Task Force	Old	
Signature 			Name and Title Matthew Brooks, Regulatory Agent		Date 4/20/2021



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Applicant's/Registrant's Name & Address

SHARDA CROP CHEM LIMITED 2ND FLOOR, PRIME BUS. PK., DASHRATHLAL JOSHI ROAD
VILE PARLE (WEST), MUMBAI - 400056

Product

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Ingredient Topramezone, CAS No. 210631-68-8 [3-(4,5-dihydro-3-isoxazolyl)-2-methyl-4-(methylsulfonyl)phenyl](5-hydroxy-1-methyl-1H-pyrazol-4-yl)methanone

Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
CITE-ALL 202-1	Drift Field Evaluation	44747400	Spray Drift Task Force	Old	
CITE-ALL 202-1	Drift Field Evaluation	44747401	Spray Drift Task Force	Old	
CITE-ALL 202-1	Drift Field Evaluation	44763000	Spray Drift Task Force	Old	
CITE-ALL 202-1	Drift Field Evaluation	44763001	Spray Drift Task Force	Old	
CITE-ALL 202-1	Drift Field Evaluation	44878600	Spray Drift Task Force	Old	
CITE-ALL 202-1	Drift Field Evaluation	44878601	Spray Drift Task Force	Old	
CITE-ALL 202-1	Drift Field Evaluation	44908900	Spray Drift Task Force	Old	
CITE-ALL 202-1	Drift Field Evaluation	44908901	Spray Drift Task Force	Old	
CITE-ALL 202-1	Drift Field Evaluation	45536000	Spray Drift Task Force	Old	
CITE-ALL 202-1	Drift Field Evaluation	45536001	Spray Drift Task Force	Old	

Signature

Name and Title

Matthew Brooks, Regulatory Agent

Date

4/20/2021

Notes:

1- Not Applicable to a solid.

2- Not Applicable. Product is not for use around electrical equipment.